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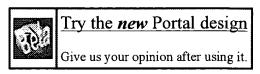| Set Name side by side	Query	Hit Count	Set Name result set
	DB=USPT; PLUR=YES; OP=ADJ		
L28	702/13.ccls.	85	L28
L27	707/10.ccls.	2796	L27
L26	710/12.ccls.	71	L26
L25	717/110.ccls.	83	L25
L24	700/45.ccls.	229	L24
L23	719/320.ccls.	71	L23
L22	709/229.ccls.	984	L22
L21	114 and ((computer near4 readable$) or memory$)	1	L21
L20	114 and (distribut$)	1	L20
L19	114 and (recei$)	1	L19
L18	114 and (creat4 or generat4 or develop$ or implement$) near5 (software$ or component$ or program$ or modul$)	1	L18
L17	114 and component$ near5 (process$ or data$)	1	L17

L16	114 and (chang$ or alter$ or modif$ or updat$)	1	L16
L15	L14 and (associat$ or combin$ or unit$)	1	L15
L14	6134594.pn.	1	L14
L13	L12 and predetermin$	1	L13
L12	L11 and (select$ or determin$)	1	L12
L11	5978582.pn.	1	L11
L10	l3 and l7	13	L10
L9	l7 and l4	1	L9
L8	L7 and l5	0	L8
L7	717/100,101,102,103,104,107.ccls.	421	L7
L6	L5 and oil$ and field$ and log and well	0	L6
L5	(select$ or determin$) near5 (modul$ or component$ Or program$ or code$ or software$) near5 (predetermin$ near number$) near5 (software$ or code$ or module$ or program$)	540	L5
L4	(select$ or determin$) near5 (modul$ or component$ Or program$ or code$ or software$) near5 (predetermin$ near number$)	875	L4
L3	(select$ or determin$) near5 (modul$ or component$ Or program$ or code$ or software$) near5 predetermin$	11670	L3
L2	L1 and predetermin$	0	L2
L1	5457797.pn.	1	L1

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net.data® to JSP™ transformation**
Yu Ping , Jianguo Lu , Terence C. Lau , Kostas Kontogiannis , Tack Tong , Bo Yi
**Proceedings of the 2003 conference of the Centre for Advanced Studies
conference on Collaborative research** October 2003
> As Web technologies advance, the porting and adaptation of existing Web applications
> to take advantage of the advancement has become an issue of increasing importance.
> Examples of such technology advancement include extensible architectural designs,
> more efficient caching protocols, and provision for customizable dynamic content
> delivery. This paper presents an experience report on the migration of legacy IBM®
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Joseph Bergin , Thomas L. Naps , Constance G. Bland , Stephen J. Hartley , Mark A.
Holliday , Pamela B. Lawhead , John Lewis , Myles F. McNally , Christopher H. Nevison ,
Cheng Ng , George J. Pothering , Tommi Teräsvirta
**Working Group reports of the 3rd annual SIGCSE/SIGCUE ITiCSE conference on
Integrating technology into computer science education** December 1998

3   Software process support over the Internet   80%
F. Maurer , G. Succi , H. Holz , B. Kötting , S. Goldmann , B. Dellen
Pr ceedings f the 21st internati nal c nference n S ftware engineering May
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